Contents

Multiple phonemic stress levels in Kinyambo 155
Lee S. Bickmore (University at Albany, State University of New York)

The consequences of dissimilation in Sundanese 199
Abigail C. Cohn (Cornell University)

The phonetic interpretation of headed phonological structures containing overlapping constituents 1
John Coleman (AT&T Bell Laboratories)

Diminutives and augmentatives in Mexican Spanish: a prosodic analysis 221
Megan J. Crowhurst (University of Texas at Austin)

Moraic mismatches in Bantu 255
Larry M. Hyman (University of California, Berkeley)

Syllable structure and phonetic models 45
Ian Maddieson and Kristin Precoda (University of California, Los Angeles)

On deriving sonority: a structural account of sonority relationships 61
Keren D. Rice (University of Toronto)

On the sources of word prosody 267
Iggy Roca (University of Essex)

Multiple scansions in loanword phonology: evidence from Cantonese 289
Daniel Silverman (University of California, Los Angeles)

The velar glide in Axininca Campa 329
Cari Spring (Ohio State University)

A mismatch between morphological and prosodic domains: evidence from two Igbo rules 101
Elizabeth C. Zsiga (Yale University and Haskins Laboratories)

Squibs and replies

The place of Structure Preservation in German diminutive formation 137
Gregory K. Iverson (University of Wisconsin–Milwaukee) and Joe Salmons (Purdue University)

Reviews

Andrew Carstairs-McCarthy: *Current morphology* **353**
Richard Sproat (AT&T Bell Laboratories)

Sharon Inkelas & Draga Zec (eds.): *The phonology–syntax connection* **145**
Geert Booij (Free University, Amsterdam)

Paul Kiparsky & Gilbert Youmans (eds.): *Rhythm and meter* **358**
Michael Hammond (University of Arizona)

Carole Paradis & Jean-François Prunet (eds.): *The special status of coronals : internal and external evidence* **363**
John McCarthy and Alison Taub (University of Massachusetts, Amherst)

List of contributors (number 1) **153**

List of contributors (number 2) **371**

Notes for contributors **373**

Corrections **377**